

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1 1. (Currently amended) A system for providing remote testing of a
2 product under test comprising:
3 a network accessible site to provide from a remote user connected to a
4 network accessible site, input for the product under test;
5 a processing system to receive the input for the product under test from
6 the network accessible site and presenting the input to the product under test as
7 if the input came from an input device directly connected to the product under
8 test; and,
9 a test controller to directly introduce to the product under test hardware
10 commands that are not covered in software control.

1 2. (Original) A system as in claim 1 wherein the processing system is a
2 software process running on the product under test.

1 3. (Original) A system as in claim 1 wherein the processing system is
2 capable of simultaneously interacting with multiple additional products under
3 test and receiving input from additional remote users.

1 4. (Original) A system as in claim 1 wherein display information from
2 the product under test is obtained using a web camera.

1 5. (Original) A system as in claim 1 wherein the input is in the form of a
2 script.

1 6. (Original) A system as in claim 1 wherein the processing system
2 includes a database in which is stored images of hard disk configurations.

1 7. (Original) A system as in claim 1 additionally comprising a monitor
2 signal processor that intercepts display information from the product under test
3 via a monitor port on the product under test.

1 8. (Original) A system as in claim 1 wherein the network accessible site
2 obtains a test device configuration from the remote user, the test device
3 configuration being used to configure the product under test.

1 9. (Original) A system as in claim 1 wherein the network accessible site
2 obtains a test device configuration from the remote user, the test device
3 configuration being used to select the product under test.

1 10. (Original) A system as in claim 1 wherein the network accessible site
2 includes a schedule that indicates times the product under test is available to be
3 used for testing purposes.

1 11. (Original) A system as in claim 1 wherein the processing system is a
2 computing system separate from the product under test.

1 12. (Original) A system as in claim 1 wherein the processing system
2 additionally comprises:
3 a switch function that allows an entity separate from the remote user to
4 disconnect the network accessible site from the processing system.

1 13. (Currently amended) A system for providing remote testing of a
2 plurality of products under test comprising:
3 a network accessible site for providing from a plurality of remote users
4 connected to the network accessible site, input for the products under test; and,
5 a processing system for receiving first input for one of the plurality of
6 products under test from the network accessible site and presenting the first
7 input to the one of the products under test as if the first input came from an
8 input device directly connected to the one of the products under test, wherein
9 the processing system is configured to present a hardware command directly to
10 the one of the plurality of products under test.

1 14. (Previously presented) A system as in claim 13 wherein the network
2 accessible site includes a schedule that indicates times each product under test is
3 available to be used for testing purposes.

1 15. (Previously presented) A system as in claim 13 wherein the
2 processing system is a computing system separate from the products under test.

1 16. (Original) A system as in claim 13 wherein the processing system
2 includes a database in which is stored images of hard disk configurations.

1 17. (Previously presented) A system as in claim 13 wherein the network
2 accessible site obtains a test device configuration from a remote user, the test
3 device configuration being used to configure the one of the products under test.

1 18. (Previously presented) A method for providing remote testing of a
2 product under test comprising:

3 providing, by a network accessible site from a remote user connected to
4 the network accessible site, input for the product under test;

5 forwarding the input for the product under test to a process that presents
6 the input to the product under test as if the input came from an input device
7 directly connected to the product under test;

8 obtaining display information from the product under test using a web
9 camera, the display information describing a current display generated by the
10 product under test; and,
11 displaying the intercepted display information on the network accessible
12 site.

1 19. (Original) A system for providing remote testing of a product under
2 test comprising:
3 a network accessible site, including,
4 input entity for providing, from a remote user, input for the
5 product under test to an processing system that presents the input to the product
6 under test as if the input came from an input device directly connected to the
7 product under test, and
8 display entity for receiving and displaying intercepted display
9 information, the display information describing a current display generated by
10 the product under test, the display information being obtained using a web
11 camera.

1 20. (Original) A system as in claim 19 wherein the network accessible site
2 additionally includes a schedule that indicates times the product under test is
3 available to be used for testing purposes.

1 21. (Original) A system as in claim 19 wherein the processing system
2 includes a database in which is stored images of hard disk configurations.

1 22. (Currently amended) A system for providing remote testing of a
2 product under test comprising:

3 a network accessible site for providing from a remote user connected to a
4 network accessible site, input for the product under test;

5 a processing system for receiving the input for the product under test
6 from the network accessible site and presenting the input to the product under
7 test as if the input came from an input device directly connected to the product
8 under test; and,

9 a switch, located external to the processing system, ~~function~~ that allows
10 an entity separate from the remote user to disconnect the network accessible site
11 from the processing system.